

Grain Milling Miller

More than flour, crafting quality.

A grain miller is responsible for optimizing operations through efficient daily milling activities. These activities include the operation of the milling process, prioritizing and assigning proactive and reactive milling maintenance and trouble shooting milling issues. This role also maintains quality product going to flour bins and monitors wheat input with proper blending for protein specifications. Millers are responsible for procuring needed milling materials, controlling spare parts inventory for rolls, sifters, purifiers, and other milling equipment, and managing hands on training for new and existing millers. Every day, millers help ensure the execution of best practices by performing quality checks.

Career Responsibilities

- Responsible for efficient coordination of daily milling activities and assigns daily work to available mill crew
- Participate in daily shift change meetings and assemble/ disseminate communication to the appropriate departments as needed
- Daily monitoring and follow up for milling efficiencies and product quality for each shift
- Manage and maintain control of milling equipment spare parts inventory for repair days
- Utilize unique milling skills to troubleshoot/perform adjustments as needed
- Update and maintain accurate mill repair schedules
- Personally demonstrate a commitment to food and human safety

Other Job Titles

- Lead Miller
- Shift Miller

Educational Requirements

- Bachelor's degree in Engineering, Agriculture, Business or related field
- Two years manufacturing experience
- One year+ supervisory experience
- Knowledge of continuous improvement processes; TPM knowledge highly preferred
- Must be able to work in a fast-paced environment
- Excellent oral and written skills
- Excellent interpersonal skills
- Ability to work in a team environment
- Experience in a union facility is a plus
- Experience with computer applications

Possible degrees, training and related fields include:

- Milling Science
- Ag-Business
- Ag-Economics
- Engineering
- IAOM Correspondence Course
- High School Diploma/GED

Salary Range

- \$45,000-\$60,000

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